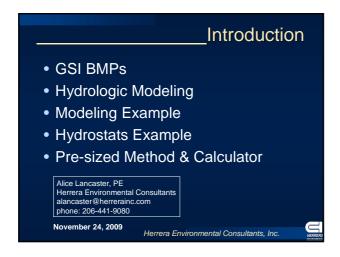
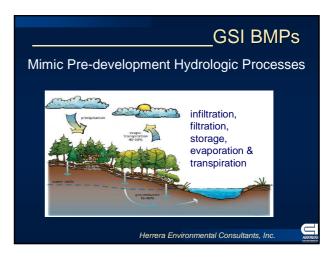
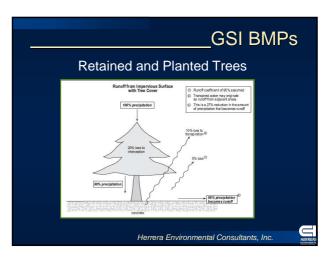
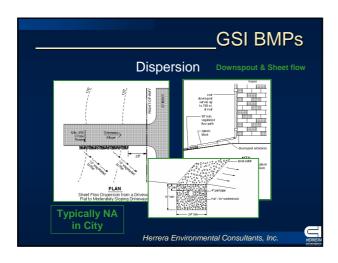
## Seattle GSI BMPs & Hydrologic Modeling- A Lancaster, Herrera

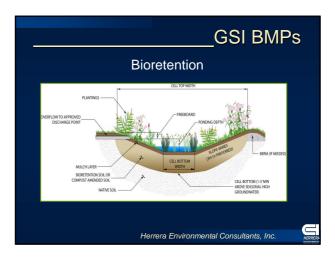


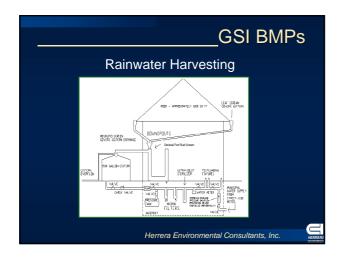








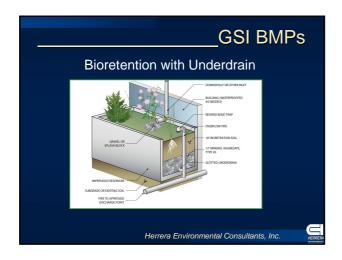


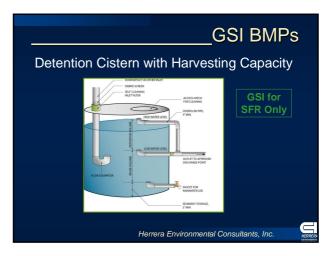




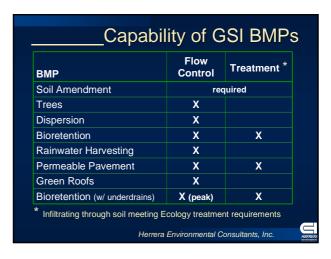


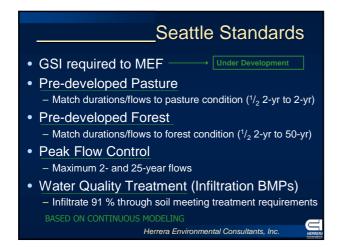


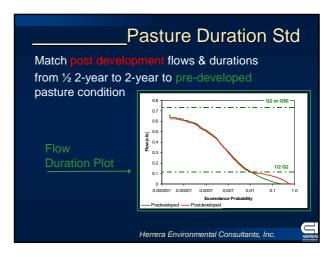


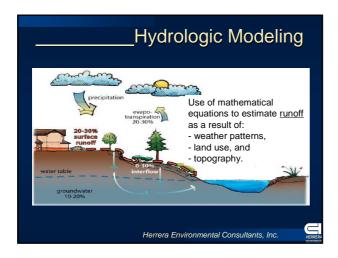


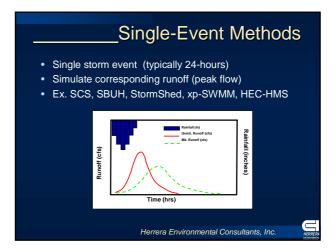


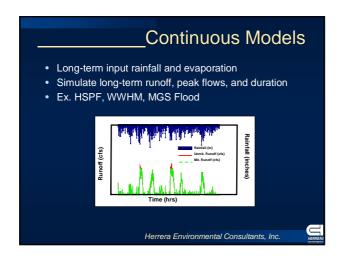


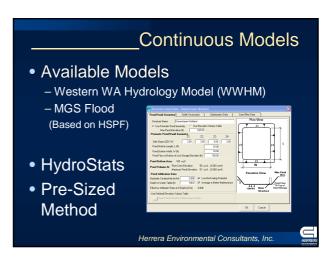


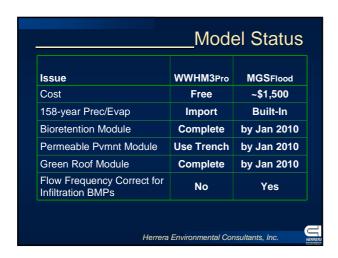


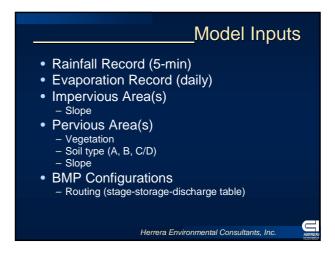




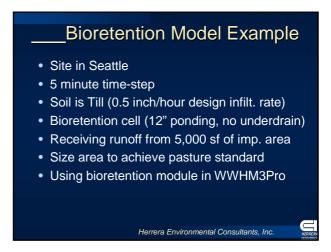


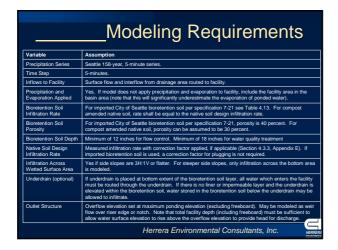


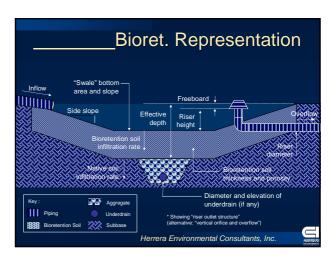


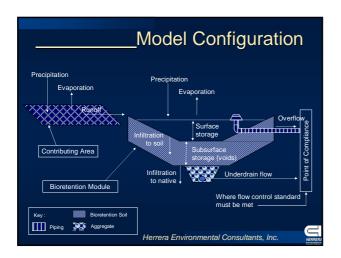


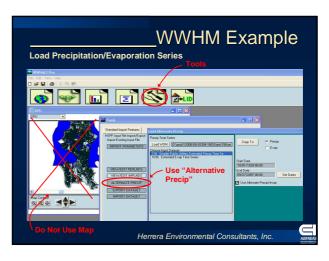


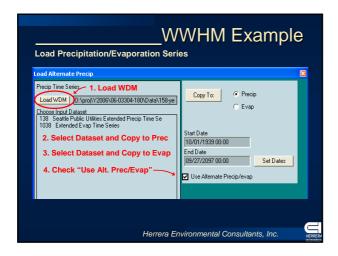


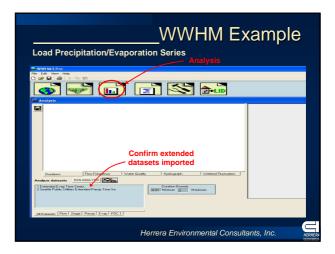


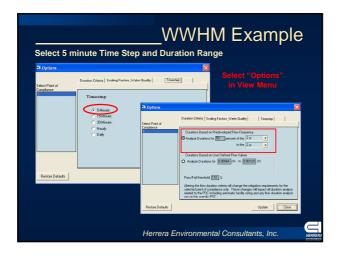


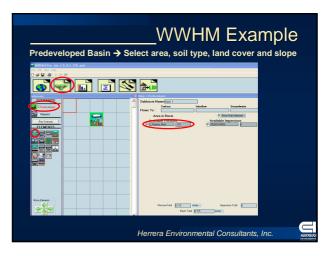


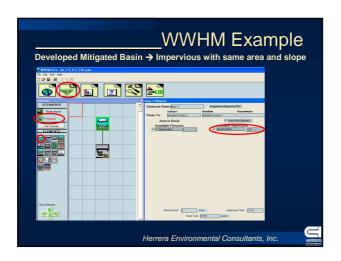


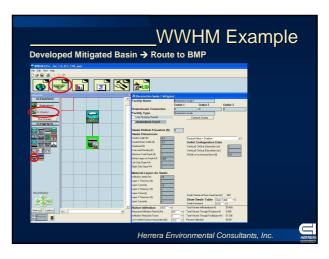


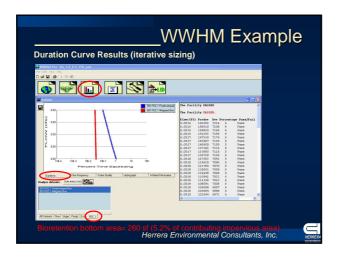


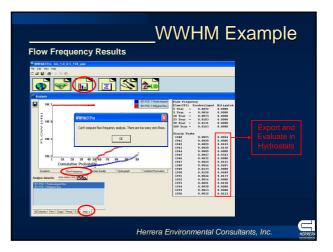


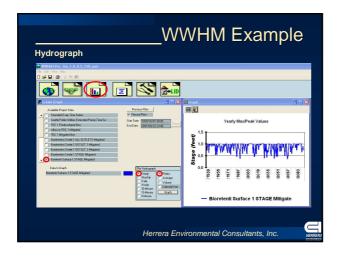


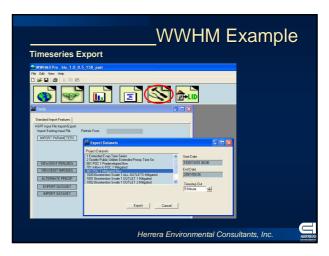




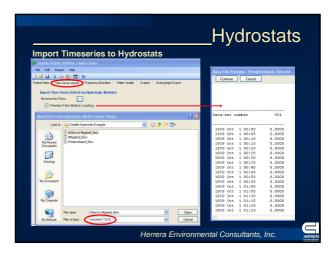


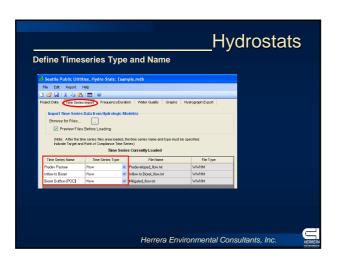


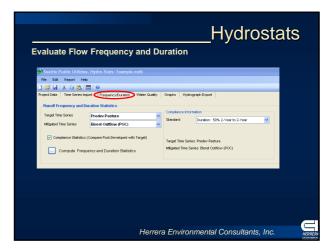




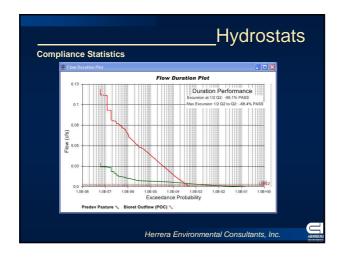


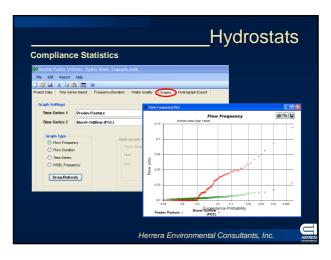


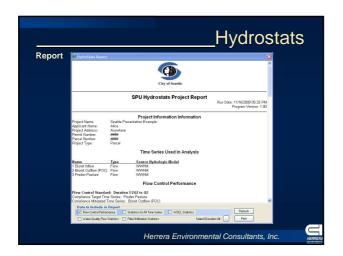


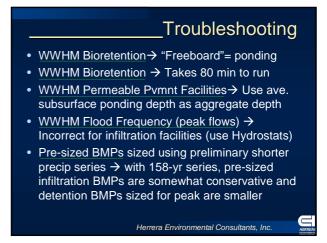


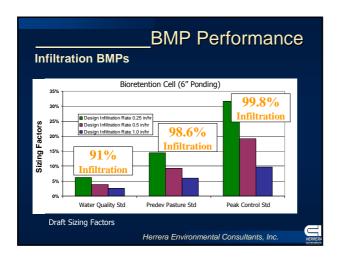
## Seattle GSI BMPs & Hydrologic Modeling- A Lancaster, Herrera

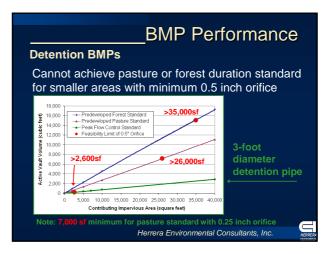


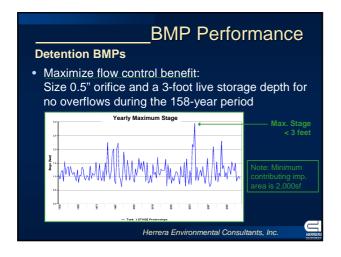


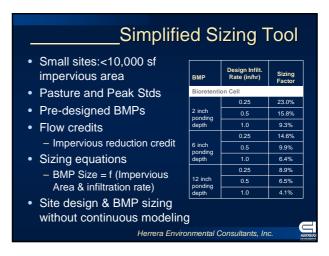


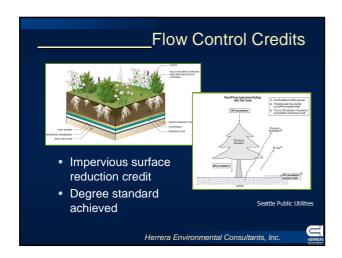






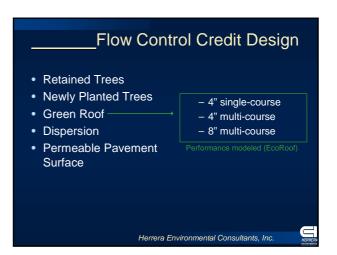


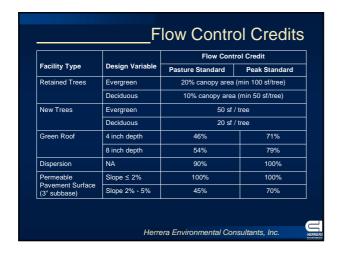


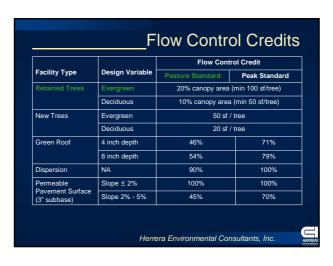


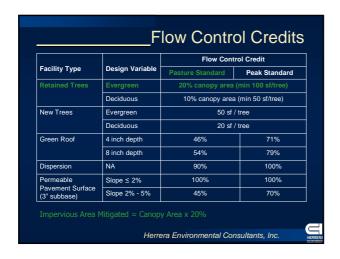


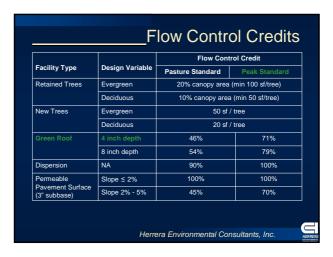


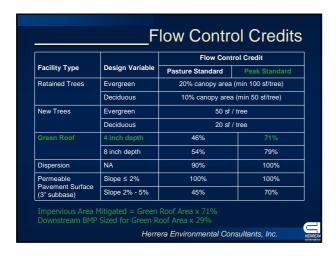






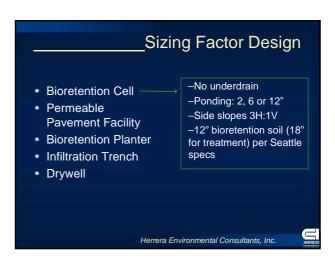


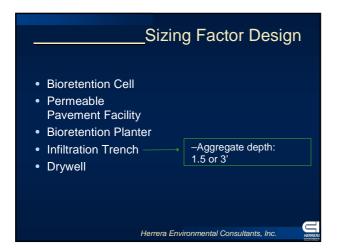


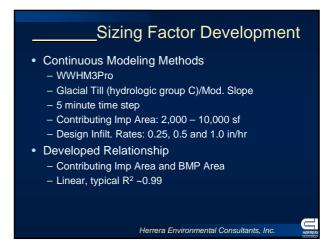


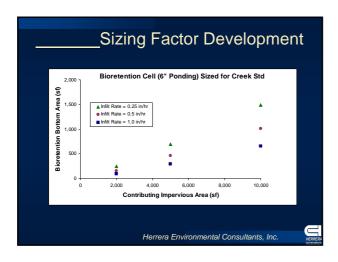


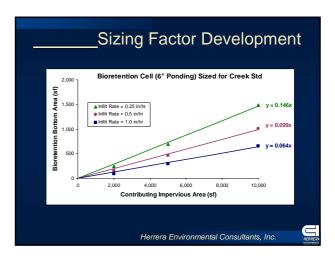


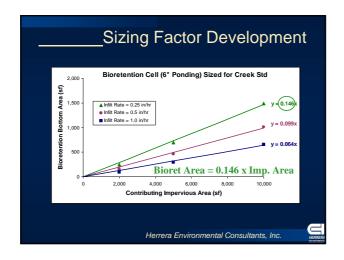


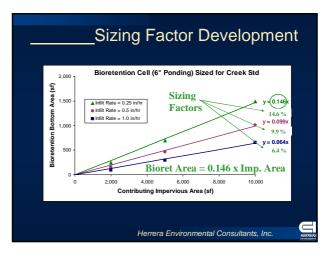


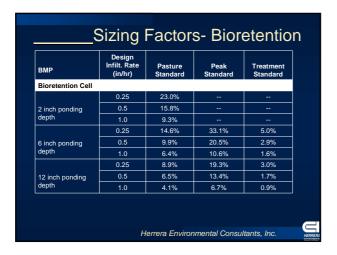


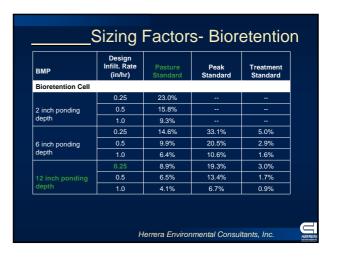


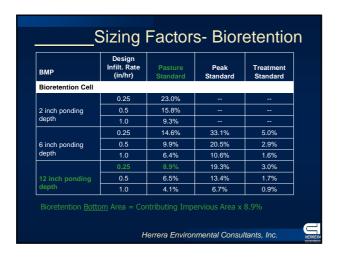


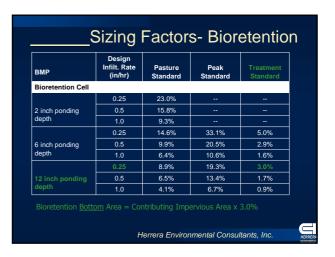


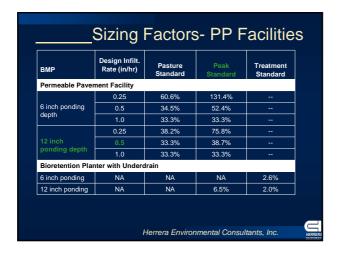












ВМР	Design Infilt. Rate (in/hr)	Pasture Standard	Peak Standard	Treatment Standard
Permeable Pave	ment Facility			
	0.25	60.6%	131.4%	
6 inch ponding depth	0.5	34.5%	52.4%	
	1.0	33.3%	33.3%	
12 inch ponding depth	0.25	38.2%	75.8%	
	0.5	33.3%	38.7%	
	1.0	33.3%	33.3%	
Bioretention Pla	nter with Underd	rain		
6 inch ponding	NA	NA	NA	2.6%
12 inch ponding	NA	NA	6.5%	2.0%

